## REFERENCES


1. Alkire et al. "Taste masking microparticles for oral dosage forms". US Patent No.5607697,(Mar 1997).

2. "British Pharmacopoeia" Vol. : 2 2007 Monograph of Nitrendipine Page No. 632

3. Bogner RH, Wilkosz MF. Fast-dissolving tablets. U.S. Pharmacist. March 2002;27(03):34-43.

4. C.Mallikarjuna setty et al. "Development of fast dispersible Aceclofenac tablets: effect of functionally of super disintegrants". Indian journal of Pharmaceutical science, (Apr 2008).

5. Chaudhari P.D.: Chaudhari S.P.: Kolhe S.R, "Formulation and Evaluation of fast dissolving tablets of famotidine" Indian Drugs. Vol : 42 (10), Page No : 641 – 649 (2005).

6. "Controlled drug delivery system". Vyas.sp, Khan.k.roop, first edition. Page no.292, 535.

7. D M Patel et al. "Optimization of fast dissolving Etoricoxib tablets prepared by sublimation technique". Indian journal of Pharmaceutical science, (Feb 2008).

8. Dobetti L. Fast-melting tablets: developments and technologies. Pharmaceutical Technology Supplement. 2001(Drug Delivery):44-50.

9. Dowson AJ, Macgregor EA, Purdy RA, Becker WJ, Green J, Levy SL.Zolmitriptan "Orally disintegrating tablet is effective in the acute treatment of migraine". Cephalalgia;22 (2):101-6. (Mar 2002 ).

10. Fu Y, Yang S, Jeong SH, Kimura S, Park K. Orally fast disintegrating tablets: developments, technologies, taste-masking, and clinical studies. Critical Reviews in Therapeutic Drug Carrier Systems. 2004;21(6):433-475.

11. Gohel Mukesh, Patel,Madhabhai Amin Avani, Agrawal, Rikita Ruchi Dave, and Bariya Nehal, Formulation Design and Optimization of Mouth Dissolve Tablets of Nimesulide Using Vacuum Drying Technique, AAPS PharmSciTech, 2004; 5 (3):1-6

12. Handbook of Pharmaceutical Excipient Third Edition, Edited by Arthur H. Kibbe; 102-103.

13. Hiremath J. G., Shastry C.S. and Srinath M.S. Fix J.A. "Pharmaceutical Approaches of Taste Masking in Oral dosage forms". A review. Indian drugs, 253-257 (May 2004).

14. Indian pharmacopoeia, controller of publication Delhi, Vol- II A-80-83 (1996)

15. James klanek ,M Siewert et al. "Guidance for dissolution / Invitro release testing of Novel / special dosage forms. Asian journal of Pharmaceutics (2001&Feb 2003).

16. Jack Y. Zheng and Melissa P. Keeney. "Taste masking analysis in pharmaceutical formulation development using an electronic tongue". Pharmaceutical Sciences R&D, Lilly Research Laboratories, Eli Lilly and Company, Indianapolis, IN 46225, USA.

17. James Klancke., "Dissolution testing of orally disintegrating tablets. Dissolution Technologies", 6-8 (May 2003).

18. John C. Mitchell MD, Francis L. Counselman MD. "A taste comparison of three different liquid steroid preparations: Prednisone, Prednisolone, and Dexamethasone". Academic Emergency Medicine ,Volume 10, Issue 4, pages 400–403, April 2003.

19. Kamal Dua- M.V. Ramana, U.V.S.Sara, Himaja M., V.Garg, A. Agrawal , Dinesh Metha The Indian Pharmacist –Page No. 70-72 (June, 2006).

20. Khankari et al. "Rapidly dissolving robust dosage form". US Patent No.6024981,(Feb 2000).

21. Khankari RK, Hontz J, Chastain SJ, Katzner L, inventors; Cima Labs Inc, assignee. Rapidly dissolving robust dosage form. US patent 6,024,981, 2000.

22. Kushik D, Dureja H, Saini T R. "Formulation and development of olanzepine mouth dissolving tablets by effervescent formulation". Indian Drugs 41(7):410-2 (2004).

23. Kaushik Manna and Amit Kumar Nayak . "Current developments in orally disintegrating tablet technology". J Pharm Educ Res Vol. 2, Issue No. 1, June 2011.

24. Kuchekar B.S. : Badhan A.C. : Mahajan H.S "Mouth dissolving tablets of salutamol Sulphate: A Novel drug delivery system" Indian Drugs: Vol : 41 (10), Page No : 592 – 598 (2004).

25. Lachman, L., In: Theory And Practice of Industrial Pharmacy., 3rd Edn., Varghese Publishing House., Mumbai., 1987.

26. Mishra D.N: Bindal M: singh S.K, "Rapidly disinterating oral tablets of valdecoxib" Indian Drugs: 2005, Vol : 42(10) Page No : 685 – 687

27. Mishra D N, Bindal M, Singh S K, Vijaya kumar S G. "Spray dried excipient base: A novel technique for the formulation of orally disintegrating tablets" chem pharmabull. 54(1):99-102 (2006).

28. Mishra D.N: Vijaya K.S.G. "Rapidly Disintegrating oral Tablets of Meloxicam" Indian Drugs: Vol : 43 (2), Page No : 117 – 121 (2006)

29. Mizumoto T,Masuda Y, Takeshi Y, Katsuhide T, "Formulation design of a novel fast-disintegrating tablet". International Journal of Pharmaceutics.; 306(1-2): 83-90. (2005).

30. Moen and keating G M.Sumatriptan. "Fast disintegrating/rapid-release tablets. Indian drugs"66(6):883-90 (2006).

31. Nirav M.K., D-Zolv mouth dissolve tablets, Ind. J. Pharm. Sci., 62(2), 2000, 527-528.

32. Omaima A Sammour; Mohammed A. Hammad; "Formulation and optimization of Mouth Dissolve Tablets containing refecoxib Solid dispersion" AAPS Pharma Sci Tech; 2006, Vol : 7(2) Article 55 Dor 10.1208/pt 070255.

33. Parakh SR, Gothoskar AV. A review of mouth dissolving technologies. Pharmaceutical Technology. November 2003;27(11):92-100.

34. R.C.Rowe, P.J.Sheskey and P.J.Weller, Editors , "Handbook of Pharmaceutical Excipients", Joint publication of A.P.S and R.P.S.G.B, 4th edition; XVII (2003).

35. R.V.Kelly, Chrisma Desouza, and C. F. Lourenco. " Formulation and Evaluation of Rizatriptan Benzoate Mouth Disintegrating Tablets". Indian J Pharm Sci. 2010 Jan-Feb; 72(1): 79–85.

36. Shailesh shatma et al. "Formulation and characterization of fast-dissolving tablets of promethazine theoclate". Asian journal of Pharmaceutics (Jan 2008).

37. Sharma N, Ahuja A, Ali J, Baboota S. Manufacturing technology choices for mouth dissolving tablets. Pharmaceutical Technology Supplement. 2003(Formulation and Solid Dosage):11-15.

38. Sheetal malke et al ."Formulation and evaluation of oxcarbazepine fast dissolving tablets". Indian journal of Pharmaceutical science, (Apr 2007).

39. Sheftell FD; Dehlot CG Brandes JL; Agosti R; "Two replicate randomized, double-Blind, placebo-controlled trials of the time to Onset of pain relief in the Acute Treatment Of migraine with a fast-Disintegrating/ Rapid-release formulation of Sumatriptan Tablets" Pharm. Dev. Technol. 2005, Vol: Apr. 27(4) Page No: 407 -17

40. Shenoy V, Agarwal S, Pandy S. "Optimizing fast dissolving dosage form of Diclofenac sodium by rapidly disintegrating agents". Indian journal of pharmaceutical science 65(2):197-203 (Mar 2003).